

CLAIMS

1. A positioning structure for clasp computer front panel comprising a front panel and a computer case, wherein said front panel includes a casing body provided with
5 two first vertical fasteners and two second horizontal fasteners extending backward from the rear side of said casing body, respectively; moreover, locking grooves corresponding to said fasteners are openly provided on a front plate of said computer case to provide a mounting connection for said fasteners of said front panel.
2. The positioning structure for clasp computer front panel according to Claim 1,
10 wherein said casing body of said front panel is presented as a flat rectangular mode.
3. The positioning structure for clasp computer front panel according to Claim 1, wherein said casing body of said front panel is made from plastic or aluminum alloyed metal.
4. The positioning structure for clasp computer front panel according to Claim 1,
15 wherein said first fasteners of said front panel are provided on the upper end of said casing body.
5. The positioning structure for clasp computer front panel according to Claim 1, wherein said second fasteners of said front panel are provided on the lower end of said casing body.
- 20 6. The positioning structure for clasp computer front panel according to Claim 1, wherein a plurality of positioning posts are extendingly provided between said first fasteners and said second fasteners, said positioning posts having the effect of guidance when assembling.